

THAT WHICH IS CLAIMED:

1. A signage producing system, comprising:
at least one graphic selection interface, wherein said at least one graphic selection
5 interface is operable to permit a user to identify at least one sign graphic;
at least one database, wherein the at least one database is operable to store the at
least one sign graphic and at least one sign template; and
a signage application, wherein the signage application is operable to generate a sign
by populating the at least one sign template with the at least one sign graphic.
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2. The system of claim 1, wherein the at least one graphic selection interface is
further operable to display multiple sign graphics.
3. The system of claim 2, wherein the at least one graphic selection interface is
15 further operable to receive at least one sign graphic from the user.
4. The system of claim 1, further comprising at least one sign interface,
wherein said sign interface is operable to display a plurality of signs generated by the user.
- 20 5. The system of claim 4, wherein the at least one sign interface is operable to
receive a selection from a user, said selection modifying the sign generated by the signage
application.
6. The system of claim 4, wherein the at least one sign interface comprises at
25 least one selection box, wherein said at least one selection box indicates whether the at
least one sign graphic is included on the sign.
7. The system of claim 1, further comprising a user, wherein the user is in
communication with the at least one graphic selection interface via a network.
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8. The system of claim 1, further comprising a sign preview interface, wherein said sign preview interface is operable to display said sign generated by said signage application.

5 9. The system of claim 1, further comprising a printer for printing said sign.

10. The system of claim 1, further comprising at least one personnel interface, wherein said personnel interface is operable to display personnel associated with the sign.

10 11. A method for producing a sign, comprising:
identifying at least one sign graphic;
retrieving at least one sign template, wherein the at least one sign template determines the design of a sign; and
generating a sign by populating the at least one sign template with the at least one
15 graphic selection.

12. The method of claim 11, further comprising the step of associating at least one person with the sign.

20 13. The method of claim 11, further comprising the step of retrieving the at least one sign graphic from a database.

14. The method of claim 11, wherein the step of identifying at least one sign graphic comprises receiving said at least one sign graphic from a user.

25 15. The method of claim 11, further comprising the step of altering said sign by altering said sign template.

30 16. The method of claim 11, further comprising the step of displaying multiple sign graphics.

17. The method of claim 11, further comprising the step of displaying the generated sign.

5 18. The method of claim 17, further comprising the step of printing the generated sign.

19. A computer program product for producing a sign, said computer program product comprising:

10 a computer usable medium having computer-readable code means embodied in said medium, said computer-readable code means comprising computer readable code means for:

identifying at least one sign graphic;

retrieving at least one sign template, wherein the at least one sign template dictates the design of a sign; and

15 generating a sign by populating the at least one sign template with the at least one graphic selection.

20 20. The computer program product of claim 18, further comprising computer readable code means for providing a user interface, said user interface permitting a user to identify the at least one sign graphic.

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